

CLAIMS

1. Vibration isolating pipe clip for securing a pipe to a support, in particular for securing a medium-carrying pipe to a wall or ceiling of a building, comprising:

- a rigid pipe clip body which is composed of one or more parts and is provided with securing means for securing the pipe clip body to a support,

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- a vibration isolating member which bears against the inner circumference of the pipe clip body and is ultimately positioned between the outer circumference of the pipe and the pipe clip body,

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characterized in that the vibration isolating member is made from a porous elastomer with closed cavities and separating walls between them.

2. Pipe clip according to claim 1, in which the vibration isolating member is made from porous vulcanized rubber with closed cavities and separating walls between them.

3. Pipe clip according to claim 1 or 2, in which the walls have a thickness and the cavities a diameter which are such that elastic deformation of the vibration isolating member takes place under elastic deformation of these walls, with the volume of the cavities being reduced.

4. Pipe clip according to one or more of claims 1-3, in which the walls have a thickness which is such that in the event of elastic deformation of the vibration isolating member the intervening walls have a deformation behaviour which substantially corresponds to the deformation behaviour of solid rubber.

5. Pipe clip according to one or more of the preceding claims, in which the cavities are substantially unpressurized, in such a manner that in the event of a reduction in the volume of the